

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1800	((501/98.4) or (428/210)). CQLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/08 09:08
L2	6900	(428/701,698,702).CQLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/08 09:08
S1	1	("6022822").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/04/30 15:26
S2	1	("6028022").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/04/30 15:27
S3	6	("5096863" "5744411"). PN. OR ("6028022").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/04/30 15:36
S4	2	((("6261708") or ("6423400")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/04/30 15:39
S5	17	("4347089" "4863658" "5024883" "5051397" "5096863" "5165983" "5529651" "5534091" "5541145" "5721062"). PN. OR ("6261708").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/04/30 15:39
S6	84	(aluminum adj nitride or aln) join\$4 bodies	US-PGPUB; USPAT; USOCR	WITH	ON	2008/04/30 15:40
S7	68	S6 and (molybdenum or mo and tungsten or w)	US-PGPUB; USPAT; USOCR	WITH	ON	2008/04/30 15:40
S8	142	(aluminum adj nitride or aln) (join\$4 or diffu\$4) bodies	US-PGPUB; USPAT; USOCR	WITH	ON	2008/04/30 15:41
S9	83	S8 and (molybdenum or mo) and (tungsten or w)	US-PGPUB; USPAT; USOCR	WITH	ON	2008/04/30 15:41
S10	16	("4766097" "4803183" "4840853" "5034357" "5063183" "5272009" "5306895" "5370907" "5424261" "5529852" "5998321" "6001760" "6005778" "6017485" "6036809").PN. OR ("6423400").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/01 11:22
S11	14	("4695517" "4770953" "4840853" "4965659"). PN. OR ("5370907").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/01 11:34
S12	1	("5,817,406").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/01 11:34
S13	16330	conduct\$3 particle size	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/05/01 14:24

S14	142	(aluminum adj nitride or aln) (join\$4 or diffu\$4) bodies	US-PGPUB; USPAT; USOCR	WITH	ON	2008/05/01 14:24
S15	13	S14 and S13	US-PGPUB; USPAT; USOCR; DERWENT	WITH	ON	2008/05/01 14:24
S16	6	("5096863" "5744411"). PN. OR ("6028022").URFN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/01 14:44
S17	3	((("20030066587") or ("6,261,708") or ("6,447,626"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/01 15:25
S18	105	conductor area substrate warp\$4	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:17
S19	0	S18 and electrostatic chuck	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:17
S20	2339	area substrate warp\$4	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:19
S21	105	S20 and S18	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:19
S22	0	S20 and S19	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:20
S23	9957	electrostatic chuck	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:20
S24	2584	S23 and area substrate	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:20
S25	2062	S24 and conduct\$4	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:20
S26	702	S25 and aluminum nitride	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:21

S27	119	S26 and warp	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:21
S28	149	S26 and warp\$4	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:21
S29	9	S26 and warp\$4.ab.	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:21
S30	89	1a and area warp\$4.ab.	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:24
S31	2461	1a and area warp\$4	US-PGPUB; USPAT; USOCR; DERWENT	SAME	ON	2008/05/06 17:24

5/8/2008 9:09:28 AM

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